## FRENCH INDO-CHINA

and technicians, for it is estimated that at least twenty-five years be needed to train a native personnel. Thai-Nguyen has an !ocatlon $_{\rm s}$  but it would have to count on a steady internal a metallurgical factory is profitable only when it can dispose of a minimum daily output, which at present is far more than the colony could absorb.

## THE GOVERNMENT'S POLICY AND ACTION

The development of Indo-CMna's mining industry has been more that of the colony's economy as a whole. Even the rashness of many hopes founded on these mines had revealed. There was a boom during the War, followed by a decline: a second rise to be succeeded by an even more vertiginous fall. Their principal drawback is inaccessibility, especially of the metal so that when the intrinsic value of the output is slight—as in the with tin—the transportation and labour charges make the price prohibitive. No matter how successful may be international of restriction, many Indo-Chinese mining projects can never be which they have swallowed up nor the for ever. From to 1933 5OG,DOG<sub>3</sub>000 francs were invested in such hazardous

the nidi of 1928-29 unpardonable excesses occurred.
permits for prospecting were granted, covering a of the oolongs entire surface. Many of these mines existed only oa All were exposed to the dangers of ignorance, but the was usually the hardest hit. In vain the colonial danger to the Colonial

Ministry,

19		but the search for them is
of the	formatio	difficult on. Brash covers many of the
veins and		
deceptive. This facilitates fraud, for often a		
	_	surface
• O	it dec	eives even experts. Nature
		seems to
		to exploit the ignorant,
An		of prospecting is the
		profession of spying
Oft	fay of	5
	_	prospector
in	for nev	v nunes. When he ultimately files
til «k	s the	Bureau be finds that a rival has
		got there
of		to attract the adventurer type
		whose
not bi	b d	loubtful This type of prospector tie iwwsse, asking natives
		Hatives

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